

IN THE CLAIMS

1-2~~6~~⁵. (Canceled)

26. (Currently Amended) ~~A method of providing a service for providing items at a traveler's destination, comprising:~~

~~—— identifying receiving a request from said traveler for said service, said request including at least one desired destination;~~

~~—— accessing at least one traveler database record corresponding to said traveler, said traveler database record including at least one of a plurality of personal data corresponding to said traveler and a plurality of preferences elected by said traveler;~~

~~—— querying said traveler database record for said traveler's personal data and said preferences, querying a location database record for data corresponding to said desired destination, and querying an item database record and a supplier database record for items available for provision at said desired destination;~~

~~—— generating at least one list of items available for provision at said desired destination, said list comprising at least one of a list of all available items, and a list of available items corresponding to at least one of said personal data, said preferences, and said location database record;~~

~~—— receiving a selection of at least one of said listed available items from said traveler, said selection indicating available items to be provided at said desired destination; and~~

~~—— forwarding said selection to at least one supplier, said supplier providing said items at said desired location;~~

~~—— wherein said request and said selection is received by at least one first server, said traveler, said location, said item, and said supplier database records are queried by said first server, said list is generated by said first server, and said selection is forwarded by said first server; and~~

~~—— further wherein said traveler communicates with said first server using a first data communications device, and said first server and said first data communications device communicate over a data network.~~

A method of providing one or more items for expected use by a user to one or more

destinations to which the user intends to travel, the items being provided by a plurality of suppliers able to deliver the items to the destination within a time frame set by the user, the method comprising the steps of:

describing in at least one databases accessible via a network, each of the plurality of destinations to which the user can travel, each of the plurality of participating suppliers at each of said destinations, and items offered by said suppliers at each of said destinations;

selecting a destination, items, and a user's time frame;

generating at least one list of said selected items picked from the plurality of items according to user's preferences, said user's time frame, availability of said items, and ability of a supplier to deliver said items to said destination within said user's time frame; and

said suppliers providing said items to the destination within said user's time frame.

27. (Currently Amended) A method as in Claim 26, wherein said ~~traveler~~ database ~~record~~ further includes a description ~~plurality~~ of destinations previously visited by said ~~traveler~~ user.

28. (Currently Amended) A method as in Claim 26, wherein said ~~traveler~~ database ~~record~~ further includes a history ~~plurality~~ of items previously requested by said ~~traveler~~ user.

29. (Currently Amended) A method as in Claim 26, wherein said database further includes personal data ~~includes at least one~~ of a clothing size, a height, and a weight of said ~~traveler~~ user.

30. (Currently Amended) A method as in Claim 26, wherein said preferences ~~includes at least one of a~~ preferred ~~activities~~ and a preferred colors of the user.

31. (Currently Amended) A method as in Claim 28, wherein said generated list includes a list of available items corresponding to said ~~previously requested~~ selected items.

32. (Currently Amended) A method as in Claim 26, further comprising determining a fee for providing said items ~~at said desired location~~ to the user at the destination.

33. (Currently Amended) A method as in Claim 32, wherein said fee is determined by

~~said first at least one server computing device~~ used to manage said database.

34. (Currently Amended) A method as in Claim 26, wherein said provided items are sold, leased, rented, loaned, ~~or~~ and given provided free to the user said traveler.

35. (Currently Amended) A method as in Claim 26, further comprising a step of generating a user profile from the a-traveler database record information corresponding to said ~~traveler user, said traveler database record being generated upon said travel's first request for said service upon said user performing said selecting step.~~

36. (Currently Amended) A method as in Claim 26, wherein ~~said request includes a time frame, said time frame indicating~~ when said traveler user will arrive at said desired destination and said time frame indicating when said traveler user will depart said desired destination.

37. (Currently Amended) A method as in Claim 26, wherein ~~said request includes a time frame, said time frame indicating~~ when said traveler requests said items are to be provided at said desired destination.

38. (Currently Amended) A method as in Claim 36, further comprising a step of forwarding said time frame to said supplier, said supplier providing said selected items at said desired location during destination within said time frame.

39. (Currently Amended) A method as in Claim 37, further comprising a step of forwarding said time frame to said supplier, said supplier providing said selected items at said desired location during destination within said time frame.

40-50. (Withdrawn)


51. (New) The method as in Claim 26, wherein said items are selected from a group of objects normally packed in a traveler's luggage.

52. (New) The method as in Claim 26, wherein said supplier retrieves said items from the user's home and provides said retrieved items to said destination.

53. (New) The method as in Claim 26, wherein said network is selected from one of the Internet, wireless, or telephone.

54. (New) The method as in Claim 53, wherein said selecting step is performed on an interactive world wide web based service, where a history for each user is maintained and interactive selection of desired items to be rented, purchased, and delivered to the destination is performed.

55. (New) The method as in Claim 26, further comprising a step of selecting preferences including styles and colors of the items.



56. (New) The method as in Claim 26, further comprising the steps of:
determining health and handicap status of said user; and
providing special items necessary to said user as a consequence of said health and handicap.

57. (New) The method as in Claim 26, further comprising a step of labeling and packing the chosen items.

58. (New) The method as in Claim 26, further comprising a step of discounting travel service to promote providing said items to said destination.

59. (New) The method as in Claim 26, further comprising a step of packing said items in luggage.

60. (New) The method as in Claim 26, further comprising the steps of:
determining a geographic area of the destination, a pattern of a climate at said geographic area, and expected weather during said time frame; and
suggesting based on said determination, items that will be necessary to the user as a consequence of said climate in said geographic during said time frame.

61. (New) The method as in Claim 26, wherein said suppliers providing step further comprises notifying said suppliers of a change in the user's destination; and providing said items to said changed destination.

F2b 62. (New) The method as in Claim 26, wherein said suppliers' providing step further comprises notifying said suppliers of a change in the user's time frame; and providing said items within said time frame.
